

14. (Twice Amended) A method for producing a polycarbonate resin characterized in that a crystallized product obtained by crystallizing the low molecular weight aromatic polycarbonate using the method described in either Claim 1 or Claim 8 is heated at a temperature lower than the melting point of the crystallized product under reduced pressure or in an inert gas flow to convert the polycarbonate into a high polymerized stated.